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Inventor(s): CLIER FLORENCE; EHRLICH S DUSKO; GAUTIER MICHEL; CHOPIN MARIE
CHRISTINE; SCHOULER CATHERINE
Applicant(s):: AGRONOMIQUE INST NAT RECH (FR)
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Abstract

The invention concerns polypeptides constituting subunits of a resistance mechanism to Ic type R/M bacteriophages, active against the phages of lactic acid bacteria, and nucleic acid sequences coding for said polypeptides. The expression of said polypeptides in lactic acid bacteria enables to increase resistance to the attacks of bacteriophages.

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